

# EXAMINER'S SEARCH NOTES

BRS L1 139 dusterhoft-\$\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L2 2 dusterhoft-c\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 IS&R L3 3 (("5592842") or ("6106762") or ("2756461")).PN. USPAT  
 IS&R L4 298 (264/521).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L5 32 4 and ((fill or filling or filled) NEAR5 liquid) US-PGPUB; USPAT; USOCR; FPRS; EPO;  
 JPO; DERWENT; IBM\_TDB  
 IS&R L6 230 (264/524).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 IS&R L7 422 (264/570).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L8 4 4 and 7 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L9 16 4 and 6 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L10 2648 ((fill or filling or filled) NEAR5 liquid) near20 (expand or expanded or expanding) US-  
 PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L11 866 10 and (bottle or container) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L12 193173"264"/\$7.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L13 139 10 and 12 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L14 10 13 and 6 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L15 23 ("3251915").URPN. USPAT  
 BRS L16 7 ("2872760").URPN. USPAT  
 BRS L17 30 15 or 16 USPAT  
 BRS L18 373 mcdowell-suz\$.xa,xp. USPAT  
 BRS L19 10 6 and 18 USPAT  
 BRS L21 74 mason-suz\$.xa. USPAT  
 BRS L22 0 6 and 21 USPAT  
 BRS L23 0 10 and 18 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L24 232 18 and (fill or filled or filling) USPAT  
 BRS 34 emmer-g\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

US 20060097417 A1 US-PGPUB 20060511 14 Method and installation for the production of  
 a plastic container 264/40.1 264/40.3; 264/524; 264/535; 425/144; 425/149; 425/526; 425/535  
 Emmer; Gerard

US 20020062161 A1 US-PGPUB 20020523 13 Automated method and apparatus for the  
 non-cutting shaping of a body 700/98 Dusterhoft, Carsten

US 3251915 A USOCR19660517 8 Method and apparatus for manufacturing closed containers  
 filled with flowable goods 264/524 264/533; 53/140; 53/452; 53/485; 53/561 HEINZ  
 PECHTHOLD

US 2872760 A USOCR19590210 4 Method for packaging fluid materials 264/4  
 229/117.27; 229/5.85; 264/238; 264/269; 264/512; 264/524; 53/449; 53/452; 53/574; 53/575  
 MEISSNER WILLIAM E

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BRS L1 22177 264/5\$2.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L2 1030 1 and ((fill or filled or filling) NEAR5 (fluid or liquid)) US-PGPUB; USPAT; USOCR;  
FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L3 287 2 and ((expand or expanded or expanding or blow or blowing or blown) NEAR5 (fluid or  
liquid)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L7 230 264/524.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L8 98 264/525.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L9 316 7 or 8 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
BRS L10 30 3 and 9US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

US 3138279 A USOCR19640623 3 Container and closure 215/47 220/266; 264/524;  
29/416; 29/453; 29/463; 425/525 MEISSNER WILLIAM E

US 3331902 A USOCR19670718 5 Method of producing filled and sealed containers  
264/524 264/531; 264/542; 425/317; 425/388; 425/395; 425/524; 53/140 SOREN  
STARK SVEN OLOF

US 3267185 A USOCR19660816 9 Method and apparatus for forming and filling hollow plastic  
articles 264/525 264/543; 425/130; 425/532; 425/539 FREEMAN JR JOHN H

US 3162706 A USOCR19641222 16 Method of making and filling blown plastic bottles  
264/525 264/539; 53/140; 53/561 CHENEY GRANT W